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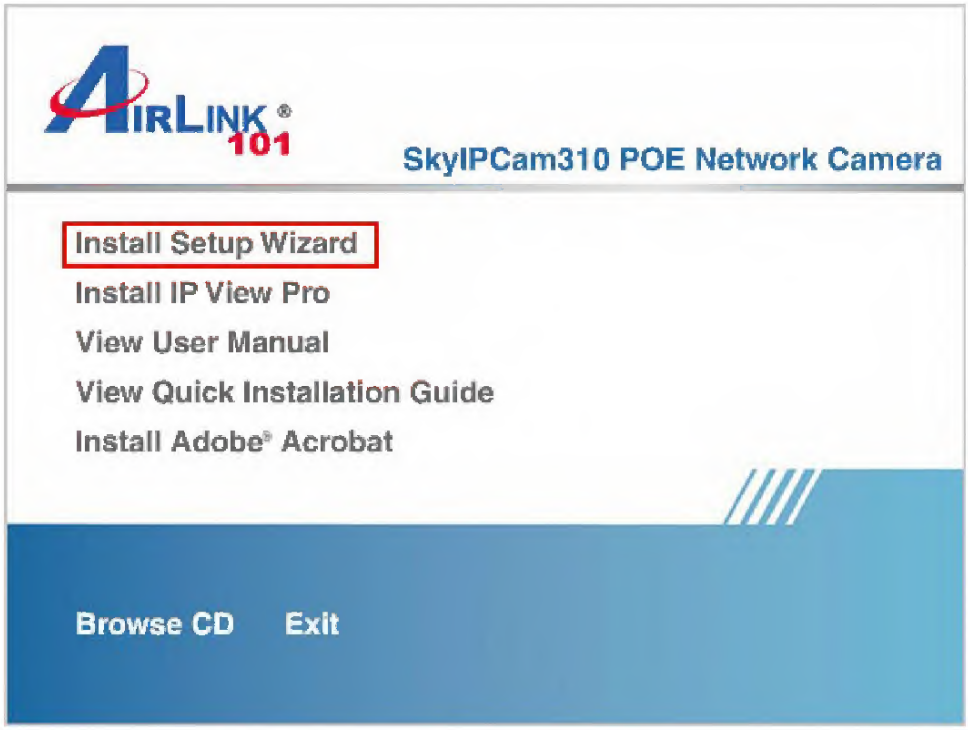
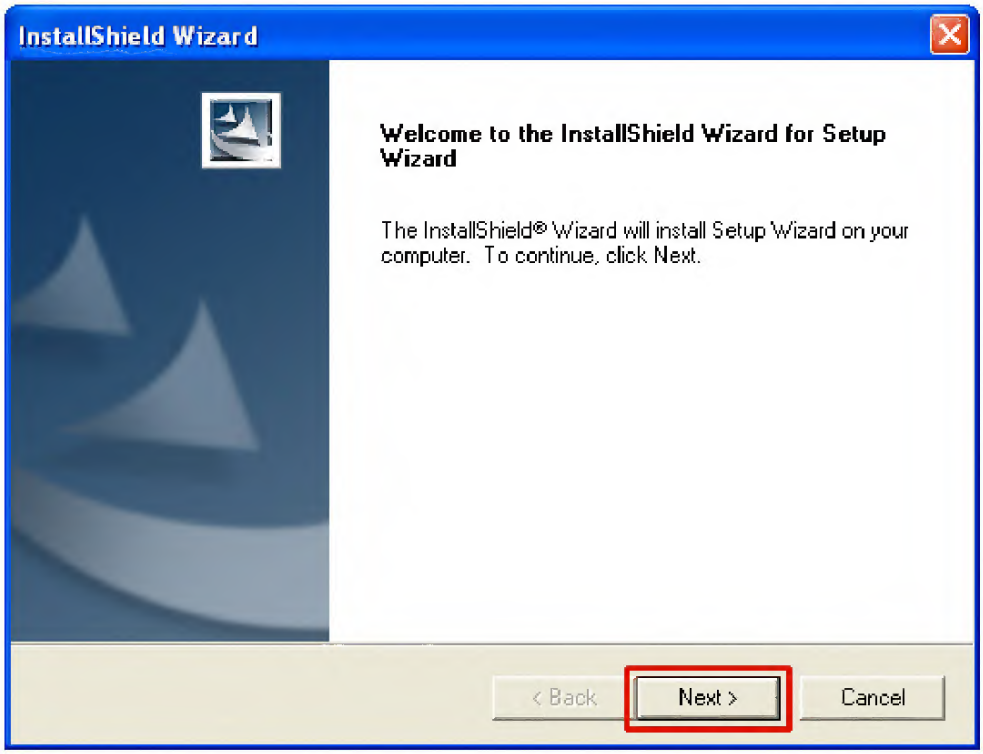


Note: *If the autorun screen does not appear automatically, go to* ***Start***, ***Run***, *type* ***D:\Wizard\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Step 3 Click **Next**.


InstallShield Wizard
Welcome to the InstallShield Wizard for Setup Wizard
The InstallShield® Wizard will install Setup Wizard on your computer. To continue, click Next.
< Back
Next >
Cancel

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circuit rating. If power strips are used, the load should not exceed 80% of the power strip's input rating.

- This product's AC adapter is equipped with a three-wire grounded plug. The plug only fits in a grounded power outlet. Make sure the power outlet is properly grounded before inserting the AC adapter plug. Do not insert the plug into a non-grounded power outlet. Contact your electrician for details.

Warning! The grounding pin is a safety feature. Using a power outlet that is not properly grounded may result in electric shock and/or injury.

Note: The grounding pin also provides good protection from unexpected noise produced by other nearby electrical devices that may interfere with the performance of this product.

- Use the product only with the supplied power supply cord set. If you need to replace the power cord set, make sure that the new power cord meets the following requirements: detachable type, UL listed/CSA certified, type SPT-2, rated 7 A 125 V minimum, VDE approved or its equivalent, 4.6 meters (15 feet) maximum length.

Product servicing

Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

Unplug this product from the wall outlet and refer servicing to qualified service personnel when:

- the power cord or plug is damaged, cut or frayed
- liquid was spilled into the product
- the product was exposed to rain or water
- the product has been dropped or the case has been damaged
- the product exhibits a distinct change in performance, indicating a need for service
- the product does not operate normally after following the operating instructions

Note: Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.

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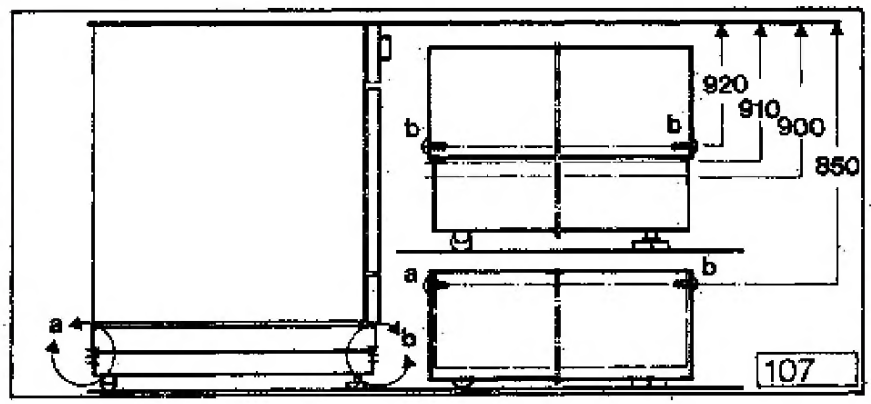
- The height can be adjusted up from 90 cm to 91 cm or 92 cm or down from 90 cm to 85 cm to line up with your kitchen furniture.
  Remove the fixing screws in the plinth, adjust plinth to the height required and refit screws.
  To compensate for uneven floor conditions, you may like to consider placing a foot (available from AEG Spare Parts Department) next to the rear castor.



Electrical connection

Local and national electrical regulations must be observed.

All instructions given by the Electricity Board must be followed carefully when connecting the oven to the mains supply.

This is a job for a qualified and approved electrician. The appliance is rated for 240 volts single phase and must be permanently connected.

The cooker must be installed in such a way that it can be easily disconnected from the mains supply before servicing, e.g., by an adjacent cooker control unit.

Sufficient cable should be left to enable the appliance to be removed from the housing unit whilst still connected to the mains supply.

WARNING – THIS APPLIANCE MUST BE EARTHED!

Voltage and current

Please ensure that the voltage and current indicated on the rating plate agrees with the voltage of your electricity supply. 220–240 volts i.e., 220–240 V a.c.

1. Open the cover of the terminal box sideways as illustrated in fig. G.

3900 10/92 UK – 9901 10/92 UK

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Important safety instructions

Do not use metal utensils, which reflect microwaves and may cause electrical arcing. Do not put cans in the oven.

Only use the turntable and the turntable support designed for this oven. Do not operate the oven without the turntable.

To prevent the turntable from breaking:

(a) Before cleaning the turntable with water, leave the turntable to cool.

(b) Do not put hot foods or hot utensils on a cold turntable.

(c) Do not put cold foods or cold utensils on a hot turntable.

Do not place anything on the outer cabinet during operation.

Do not use plastic containers for microwaving if the oven is still hot from using the **GRILL** mode, **DUAL GRILL** mode and **AUTOMATIC** operation, because they may melt. Plastic containers must not be used during above modes unless the container manufacturer says they are suitable.

NOTE:

If you are unsure how to connect your oven, please consult an authorised, qualified electrician.

Neither the manufacturer nor the dealer can accept any liability for damage to the oven or personal injury resulting from failure to observe the correct electrical connection procedure.

Water vapour or drops may occasionally form on the oven walls or around the door seals and sealing surfaces. This is a normal occurrence and is not an indication of microwave leakage or a malfunction.

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OPERATION USING ADJUSTABLE DIAL SWITCH

To adjust desired temperature and program the timer.

Select the desired temperature by turning Adjustable Dial Switch when using the unit in cooling or heating function. The desired temperature range is from 61ºF-88ºF (16ºC-31ºC). The LED flashes to display the desired temperature during the setting, it displays the room temperature after 5 seconds, .

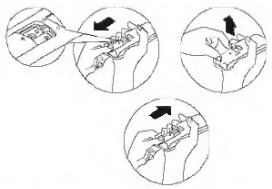
Press Timer On/Off button, turn adjustable dial switch to change the clock to the desired time for the unit being turned on or off.

ADJUSTABLE and OSCILLATING LOUVERS

Manual Horizontal Louvers

Automatic Oscillating Louvers

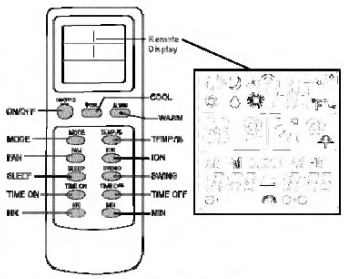
REMOTE CONTROL PREPARATIONS & OPERATION



1. **Remove the cover from the back of the remote control.**
2. **Insert two AAA dry-cell batteries (batteries included)**
3. **Insert the power plug into an outlet.**
4. **Always point the remote control signal transmitter toward the unit when operating.**
5. **Make sure that the signal path is not obstructed.**
6. **The maximum distance at which signals can be received is 26.24 feet.**
7. **Remove the batteries if the unit is not going to be used for an extended period of time.**

NOTE:

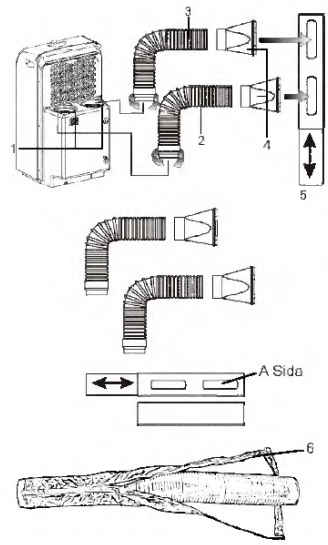
1. Do not abuse the remote control.
2. Do not place the remote control in a location that is exposed to direct sunlight or next to a heating unit or other heat source.
3. Do not use rechargeable batteries because they differ from standard dry cell batteries in shape, dimension and performance.
4. Be sure to replace the batteries with two new batteries of the same type.



REMOTE CONTROL FUNCTIONS

1. **ON/OFF**
   Starts or Stops the Unit
2. **WARMER**
   Adjust to desired warm temperature.
3. **COOLER**
   Adjust to desired cool temperature.
4. **MODE**
   Select the functions of the unit for: Fan Mode, Air Conditioning Mode, Heating Mode, Dehumidifying Mode and Auto Mode
5. **TEMP/%**
   To display temperature or humidity on both Main LED and LED. Hold the button more than 3 seconds, to convert the temperature display from Fahrenheit (ºF) to Celsius (ºC) and vice versa. Press the button for less 3 seconds to view the humidity.
6. **FAN**
   Select the fan speed desire: High, Medium and Low The fan speed can be visually distinguished by the speed of the digital air segments progressing out from the wind mill fan image on the Main LED display.
7. **SWING**
   To start swinging air louvers horizontally by press SWING Button once. appears on the Main LED display. To stop, press SWING again. Vertical air flow direction can be adjusted manually.
8. **SLEEP BUTTON**
   Press to select the function of the unit for Sleep Mode.
9. **ION BUTTON**
   Press the Ion Button until appears on the Main LED display, press again to stop.

EXHAUST KIT INSTALLATION



WINDOW INSTALLATION

1. Exhaust Ports
2-3. Air Outlet / Inlet Hoses: Extends from 17" (43cm) up to 5.9 ft (1.8m)
4. Window Exhaust Adapter (2)
5. Adjustable Window Panel
6. Insulated sleeves

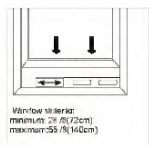
Window Kit: Extends from 28.375" (72cm) up to 55.625" (140cm)

NOTE: Air outlet hose should be mounted at A side

Horizontal

Vertical

NOTE: Your window kit has been designed to fit most standard vertical and horizontal window applications. However, it may be necessary for you to improvise/modify some aspects of the installation procedures for certain types of windows. Please refer to measurements below:



1) Select a suitable location, making sure you have easy access to an electrical outlet.
2) Remove the 2 hoses, 2 window exhaust adapters, t window panel kit.
3) Insert the end of the hose with the round connector into either the air inlet or air outlet hole on the back of the unit. Turn the hose clockwise to secure the hose into the hole. Do this for both hoses.
4) Screw the window exhaust adapters on both hoses by turning them clockwise.
5) Insert the air inlet window exhaust Adapter into the left hole of the window panel kit. Then insert the air outlet window exhaust Adapter in the right hole of the window panel kit.

NOTE: When operating the unit in **HEAT MODE**, stretch out the exhaust hose(s) to their full length, and wrap the insulated sleeves (6) around the hoses and secure with the velcro. **Do this before installing the flexible hoses into the air inlet and outlet ports on the back of the unit.**

NOTE: 2. While operating or installing, the hoses should not be blocked by curtains or any other obstructions.

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Disposal of your old product.

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused. When this crossed-out wheeled bin symbol is attached to a product it means the product is covered by the European Directive 22002/96/EC. Please find out more about the separate collection system for electrical and electronic products in your local neighborhood.

Please act according to your local rules and do not dispose of your old products with your normal household waste. The correct disposal of your old product will help prevent potential negative consequences for the environment and human health.

The packaging of this product is intended to be recycled. Apply to the local authorities for correct disposal.

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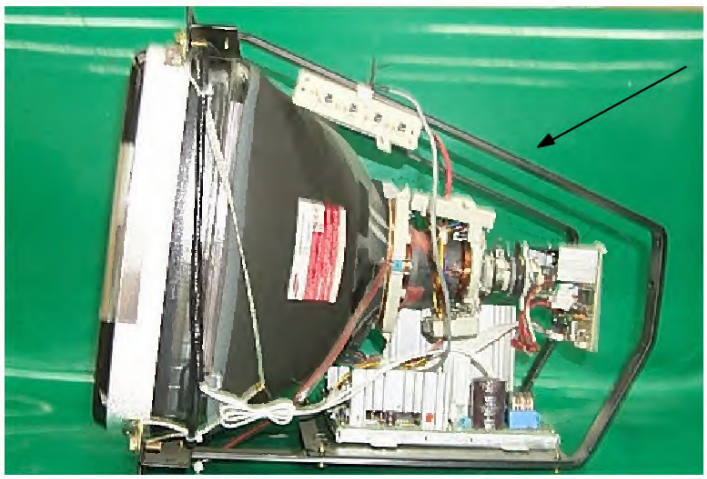
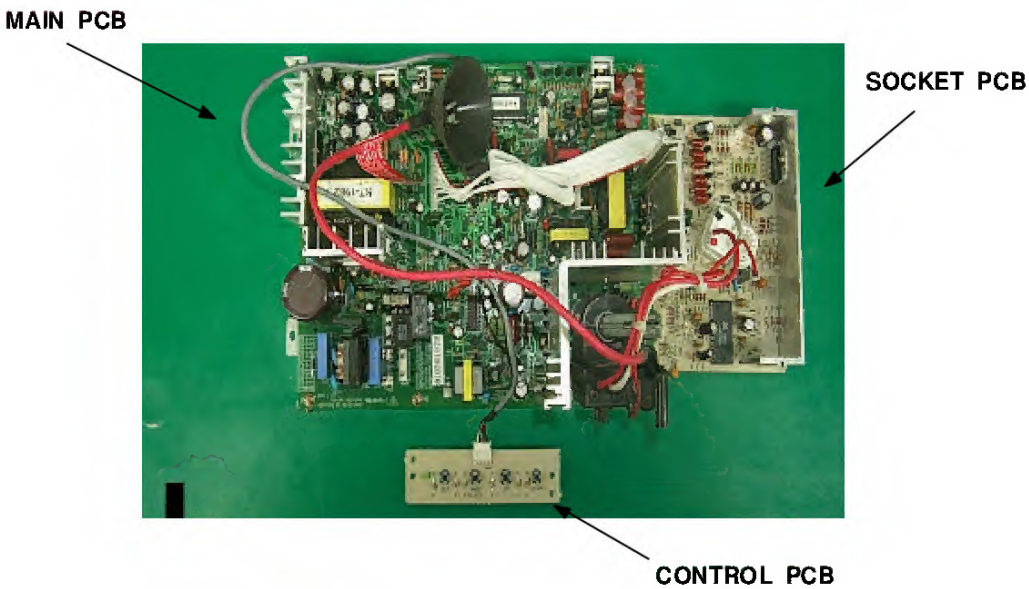
3. Operating Instruction

3-1 FRONT FRAME



3.2 MAIN PCB ASS'Y



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NOTE

If "AUTO" shows while you are pressing RHYTHM, change it to "MANUAL" by tuning MULTI JOG to the left. In AUTO mode the tempo is automatically set and you cannot access the display of "Tempo." (More about AUTO mode later.)

2 Turn MULTI JOG.

Turning to the right speeds up the tempo. Turning to the left slows down the tempo.

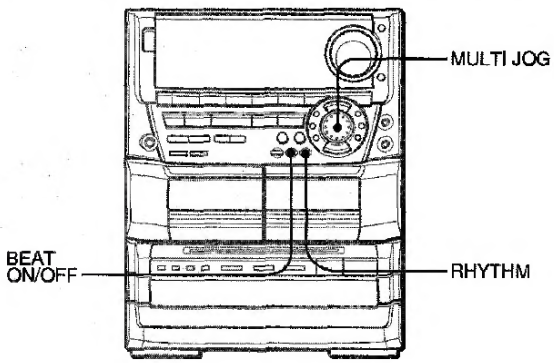
(It a time-out occurs before you turn the dial, go back to the display ot "Tempo" by pressing RHYTHM.)

The tempo can be changed within the limits of 81 to 160.

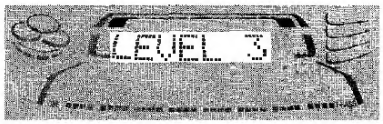
NOTE

The tempo of GAME is not adjustable.

To change the volume level of the rhythm pattern



1 Press RHYTHM repeatedly until the display reads "LEVEL X."



2 Turn MULTI JOG.

Three levels, 1-3, are available.

To stop the BEAT function

Press **BEAT ON/OFF.**

BEAT toggles between On and Off.

NOTE

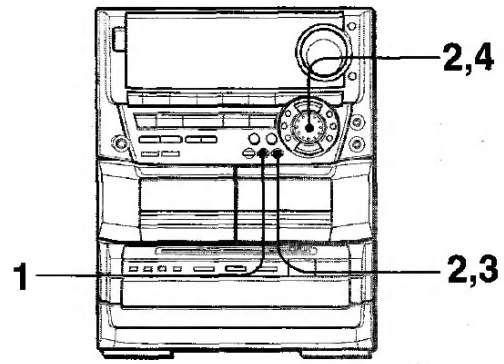
When you interrupt or stop the playback ot the sound source, the BEAT function is automatically switched off.

Using the AUTO mode

The AUTO mode automatically adjusts the tempo of the current rhythm pattern so it coincides with the tempo of the music.

NOTE

Depending on the music the AUTO mode may not work correctly (with songs whose tempo is fuzzy, or is varying, for example).



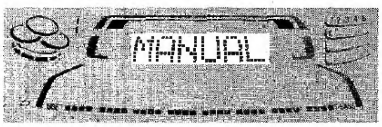
You can let the music start playing before performing step 1 or later at the desired moment.

1 Press BEAT ON/OFF to switch the function on.

You will hear the current rhythm pattern.

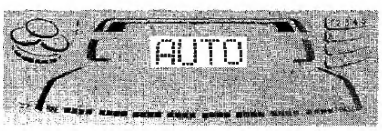
2 Change the rhythm pattern and the level setting as required by pressing RHYTHM and turning MULTI JOG.

3 Press RHYTHM to switch the display to read "MANUAL" or "AUTO."



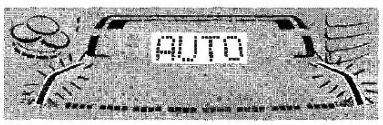
4 Turn MULTI JOG to the right to change the display to "AUTO."

If "AUTO" is displayed in step 3, turn **MULTI JOG** to the left to change the display to "MANUAL" before performing step 4.



On switching from MANUAL over to AUTO the level of the rhythm pattern is automatically reduced to "1." The preset level will be resumed when the unit takes on the tempo of the music.

While the unit is trying to get synced up to the tempo of the music, a cascade-like blue indicator will flash on the sides ot the graphic equalizer display section.



When the unit gets synced up to the tempo of the music, the display will momentarily read the synced-up tempo.

Depending on sound sources (such as, songs whose tempo is varying), however, you may see different tempos appearing one after the other in the display.

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Setting up your computer

Aspire T120E is a versatile, high-power system, supporting AMD Socket A (462) CPUs. The computer uses Peripheral Component Interface (PCI) and Accelerated Graphics Port (AGP) design. This improves system efficiency and helps the system support varied multimedia and software applications.

Your **Aspire T120E** has standard I/O (Input/Output) interfaces such as a serial port, parallel port, PS/2 keyboard and mouse ports, the system includes six USB ports, two microphone ports and stereo line-out jacks (one at front and one at rear panel) and a stereo line-in Jack. The system can accommodate extra peripheral equipment through those I/O ports.

Your system can also support an optional high-speed fax/data modem or an additional LAN (local area network) card.

Furthermore, the system is compatible with Windows® XP Home, Windows® XP Professional operating systems.

Necessary to know before Setup

Prior to setting up your **Aspire T120E** System:

- Select a location
- Open package

Select location

Selecting the optimum location for your computer:

- Don't place the system too close to other electrical equipment.
- Don't place the system in high traffic areas or where the power cord or other cords may be stepped on.
- Avoid placing the system in any location that is excessively dusty or damp.

Open package

Open the package carefully and keep all packing materials for later use.

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Tips & advice

Blanching vegetables

Before freezing vegetables, they should be blanched. This preserves the quality and flavour at their best. Method: wash and chop the vegetables. Put 250 g of vegetables in a dish with 275 ml water and cover. Heat for 3-5 minutes. After blanching, immerse immediately in cold water to prevent further cooking and then allow to drain. Pack vegetables in an airtight container and freeze.

Preserving fruit and vegetables

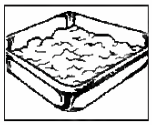
Using the microwave for preserving is quick and easy. There are preserving jars, rubber vacuum seals and

suitable seals made of plastic available specially made for microwaves. The manufacturers will supply precise instructions for use.

Large & small quantities

Microwave times are directly dependent upon the amount of food which you would like to thaw, heat or cook. This means that small portions cook more quickly than larger ones. As a rule of thumb:
TWICE THE AMOUNT = ALMOST TWICE THE TIME
HALF THE AMOUNT = HALF THE TIME

Deep & shallow containers

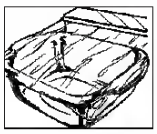


Both containers have the same capacity, but the cooking time is longer for the deeper one. You should therefore choose as flat a container as possible with a large surface area. Only use deep containers for dishes where there is a danger of overcooking, e.g. for noodles, rice, milk etc..

Round & oval containers

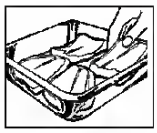
Food cooks more evenly in round or oval containers than in containers with corners, since the microwave energy concentrates in the corners and the food in these areas could become overcooked.

Covering



Covering the food retains the moisture within it and shortens the cooking time. Use a lid, microwave cling film or a cover. Foods which are to be crispy, e.g. roasts or chickens, should not be covered. As a general rule, whatever would be covered in a conventional oven should also be covered in a microwave oven. Whatever would be uncovered in a conventional oven can also be left uncovered in a microwave oven.

Irregular shaped food



Place the thicker, more compacted end of the food pointing towards the outside. Place vegetables (such as broccoli) with the stalks pointing outward.

Stirring

Stirring the food is necessary, since the microwaves begin by heating the outer areas. The temperature is thereby equalised and the food heats up evenly.

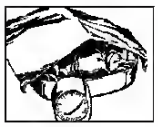
Arrangement of food

Place a number of individual portions, such as small pudding moulds, cups or potatoes in their jackets, in a circle on the turntable. Keep the portions at a distance from each other so that the microwave energy can reach the food from all sides.

Turning

Medium-sized items, such as hamburgers and steaks, should be turned over once during cooking, in order to shorten the cooking process. Large items, such as roasts and chickens, must be turned, since the upper side receives more microwave energy and could dry out if not turned.

Standing time



Keeping to the standing time is one of the most important rules with microwaves. Almost all foods, which are defrosted, heated or cooked in the microwave, require a certain amount of time to stand, during which temperature equalisation takes place and the moisture in the food is evenly distributed.

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mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or enhancements.

For vehicles equipped with an air bag, remember that air bags inflate with great force. Do not place objects, including installed or portable wireless equipment in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed, and the air bag inflates, serious injury could result.

Using your device while flying in aircraft is prohibited. Switch off your device before boarding an aircraft. The use of wireless tele-devices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device at refueling points such as near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage, and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmospheres are often, but not always, clearly marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust or metal powders. Follow any restrictions. Do not use the device where blasting is in progress.

Taking care of your smartphone

1. **DO** take care not to scratch the screen of your smartphone. Keep the screen clean. When working with your smartphone, use your finger or fingernail. Never use an actual pen or pencil or other sharp object on the screen surface.
2. **DO NOT** expose your smartphone to rain or moisture. Do not let water enter the circuitry through the front panel buttons or expansion slots. In general, treat your smartphone as you would a mobile phone or other small electronic device.
3. **DO** be careful not to drop your smartphone or subject it to any strong impact. Do not place your smartphone in your back pocket.
4. **DO NOT** expose your smartphone to extreme temperatures. For example, do not leave your smartphone on the dashboard of a car on a hot day or when temperatures are below freezing point. Also, keep it away from heaters and other sources of heat.
5. **DO NOT** use or store your smartphone in any location that is dusty, damp or wet.
6. **DO** use a soft, damp cloth to clean your smartphone. If the surface of the screen becomes soiled, clean it with a soft cloth moistened with diluted

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English

the disk lens reader on the CD or DVD drive, or stop the computer from successfully reading the disk.

- When handling disks, always hold them by the edges to avoid smudges or fingerprints.
- When cleaning disks, use a clean, dust-free cloth and wipe in a straight line from the center to the edge. Do not wipe in a circular motion.
- Clean your CD or DVD drive periodically. You may refer to the Cleaning Kit for instructions. Cleaning kits can be purchased in any computer or electronics shop.

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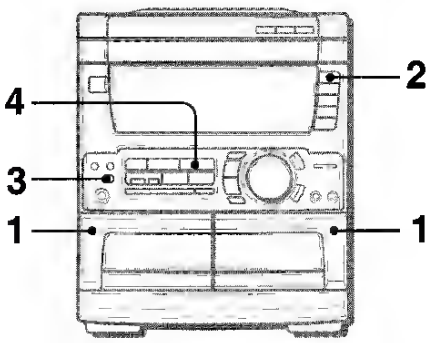
MUSIC SENSOR

If there is a 4-second or longer blank between each track, a search for the beginning of the current or next track during playback can be done easily.
Press the ◄◄ or ►► button during playback referring to the playback side indicator (◄ or ►) on the display.
For example, when the ►► button is pressed while ► is displayed, playback of the next track starts.

Music sensor function may not be able to detect tracks under the following conditions.
- Blanks of less than 4 seconds between tracks
- Noisy blanks
- Long passages of low-end sound
- Low overall recording levels

CONTINUOUS PLAY



After playback on one deck finishes, the tape in the other deck will start to play without interruption.

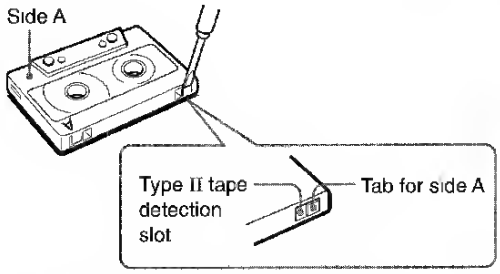
1 **Insert tapes into deck 1 and deck 2.**

2 **Press the TAPE/DECK1/2 button to select the deck to be played back first.**

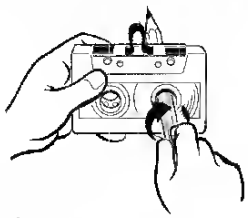
3 **Press the REV MODE button to select ⇄.**

4 **Press the ◄► button to start playback.**
Playback continues until the ■ button is pressed.

About cassette tapes
- **To prevent accidental erasure,** break off the plastic tabs on the cassette tape after recording with a screwdriver or other pointed tool



To record on the tape again, cover the tab openings with adhesive tape, etc. (On Type II tapes, take care not to cover the Type II tape detection slot.)
- **120-minute or longer tapes** are extremely thin and easily deformed or damaged. They are not recommended.
- **Take up any slack in** the tape with a pencil or similar tool before use. Slack tape may break or jam in the mechanism.



DOLBY NR system
The Dolby Noise Reduction system reduces tape hiss noise. For optimum performance when playing back a tape recorded with the DOLBY NR system, turn on the DOLBY NR system.

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Removing PCI Expansion Boards from Slots 10 and 11

1. Press down on the top of the PCI expansion slot release lever ❶, and open the lever toward the rear of the expansion slot ❷.
2. Lift the PCI expansion board out of the slot ❸.

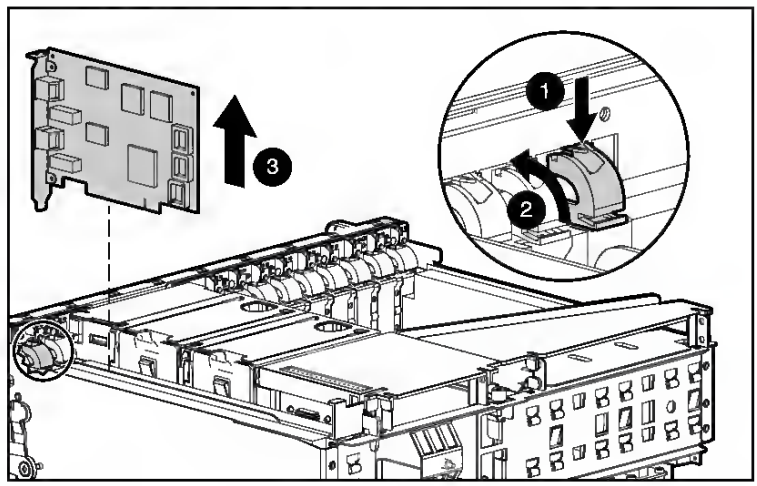

Figure 5. Removing PCI expansion boards from slots 10 and 11

3. Repeat steps 1 and 2 for the remaining PCI expansion board, if one is installed.

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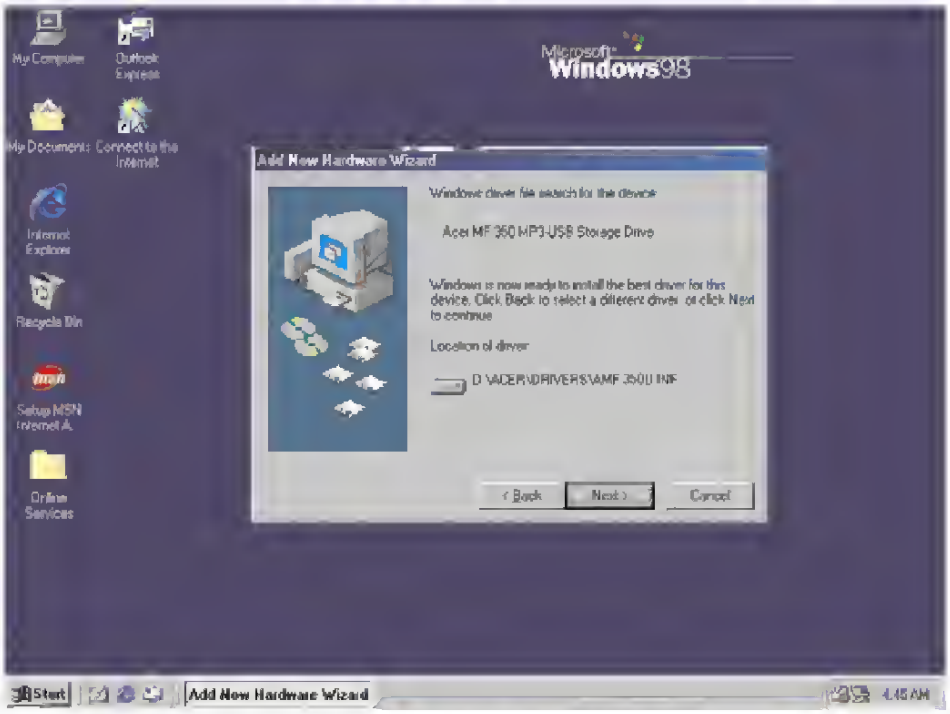
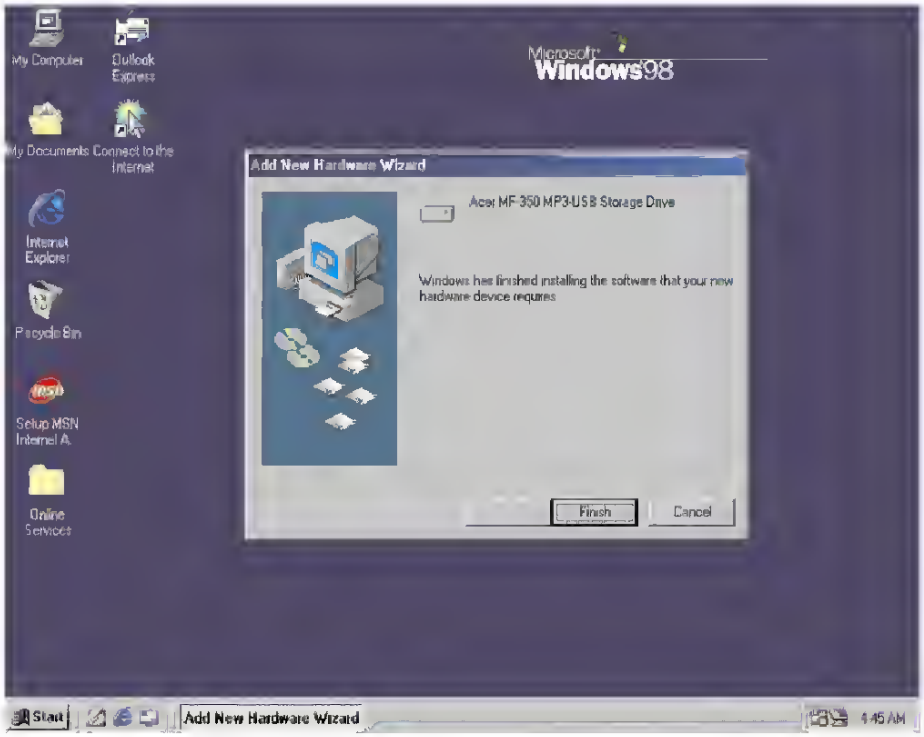
4. Click **Next** to continue.



5. Click **Finish**, and the driver is installed successful.



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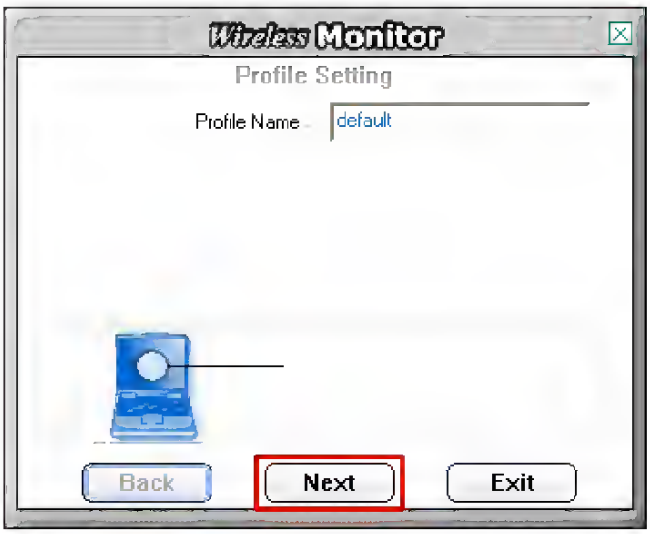
4.3 Configure Encryption Settings

This section describes how to configure encryption settings for the **Wireless PCI Adapter**.

Note: The encryption settings you set for the Adapter must match the same settings of the Access Point/Wireless Router; otherwise, the encryption will not work properly.

Step 1 From the **AP List** tab, select the Access Point/Wireless Router you want to connect to and click **Connect**.

Step 2 Verify the **Profile Name** is correct and click **Next**.



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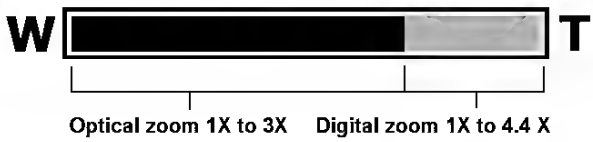
Using the Digital Zoom

Using a combination of 3 times optical zoom and 4.4 times digital zoom permits zoom photography of up to 13.2 times to suit the subject and the distance. The digital zoom is a compelling feature, the more an image is enlarged (zoomed), the more pixelated (grainier) the image will appear.

1. Slide the mode switch to [📷] or [🎥].
2. To enable the digital zoom:
   a. Press the **MENU** button.
   b. Select [Function] with the ◀ / ▶ buttons.
   c. Select [Digital Zoom] with the ▲ / ▼ buttons, and press the **SET** button.
   d. Select [On] with the ▲ / ▼ buttons again, and press the **SET** button.
   e. Press the **MENU** button to exit from the menu screen
   f. To activate the digital zoom, press and hold the 🔍 button completely until the image on the LCD monitor expands.



3. Press the shutter button to capture a "zoomed" image.

NOTE

- The zoom setting is automatically cancelled by either turning the camera off or the activation of the Auto OFF function.

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Operating instructions

PARKING, TOWING AND LIFTING INSTRUCTIONS

Safety precautions

The operator is expected to apply all relevant Safety precautions.

Attention

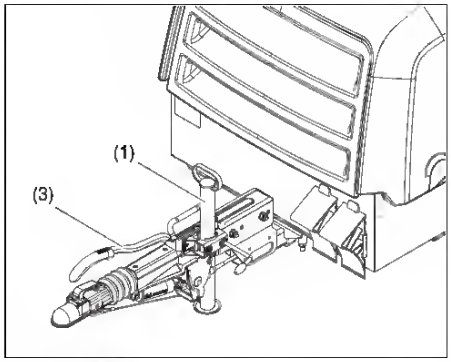
After the first 100 km travel:

Check and retighten the wheel nuts and towhar bolts to the specified torque. See section Compressor / engine specifications.

When using a towing vehicle to manoeuver the unit, take care that the support leg is lifted maximally.

When the jockey wheel is on the ground, the unit may only be manoeuvered by hand.

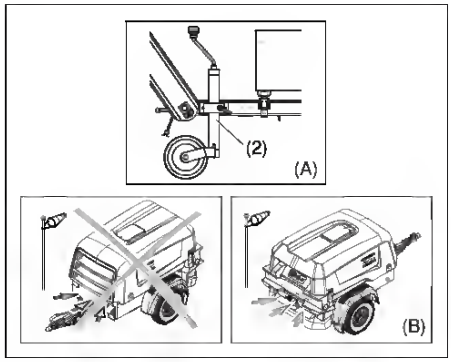
PARKING INSTRUCTIONS



Fixed towbar with support leg and brakes

When parking a compressor, secure support leg (1) or jockey wheel (2) to support the compressor in a level position

Apply parking brake by pulling parking brake handle (3) upwards. Place the compressor as level as possible, however, it can be operated temporarily in an out-of-level position not exceeding 15°. If the compressor is parked on sloping ground, immobilize the compressor by placing wheel chocks (available as an option) in front of or behind the wheels



(A) Parking position of jockey wheel (adjustable towbar)
(B) Rear-end of compressor upwind

Locate the rear-end of the compressor upwind, away from contaminated wind-streams and walls. Avoid recirculation of exhaust gas and warmed-up cooling air. This causes overheating and engine power decrease. Do not obstruct air evacuation from the cooling system. The compressor oil lifetime will be shortened when the compressor inlet air is contaminated

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Label	Description
12	Headphone-out jack (orange port)

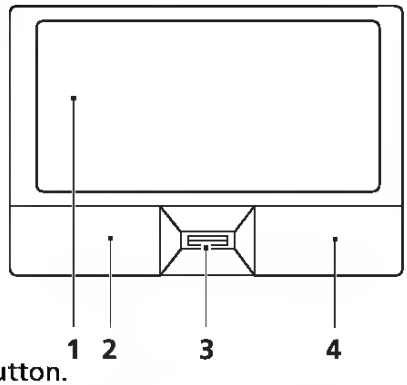
Remark: Floppy and optical devices may vary in different models and different countries.

Touchpad

The built-in touchpad is a pointing device that senses movement on its surface. This means the cursor responds as you move your finger across the surface of the touchpad. The central location on the palmrest provides optimum comfort and support.

Touchpad basics (with fingerprint reader)

The following items show you how to use the touchpad with Acer Bio-Protection fingerprint reader.



Move your finger across the touchpad **(1)** to move the cursor.

Press the left **(2)** and right **(4)** buttons located beneath the touchpad to perform selection and execution functions. These two buttons are similar to the left and right buttons on a mouse. Tapping on the touchpad is the same as clicking the left button.

Use Acer Bio-Protection fingerprint reader **(3)** supporting Acer FingerNav 4-way control function (only for certain models) to scroll up or down and move left or right a page. This fingerprint reader or button mimics your cursor pressing on the right scroll bar of Windows applications.

Function	Left button (2)	Right button (4)	Main touchpad (1)	Center button (3)
Execute	Quickly click twice.		Tap twice (at the same speed as double-clicking a mouse button).	
Select	Click once.		Tap once	
Drag	Click and hold, then use finger on the touchpad to drag the cursor.		Tap twice (at the same speed as double-clicking a mouse button), rest your finger on the touchpad on the second tap and drag the cursor.	
Access context menu		Click once		
Scroll				Swipe up/down/left/right using Acer FingerNav 4-way control function (Manufacturing option).

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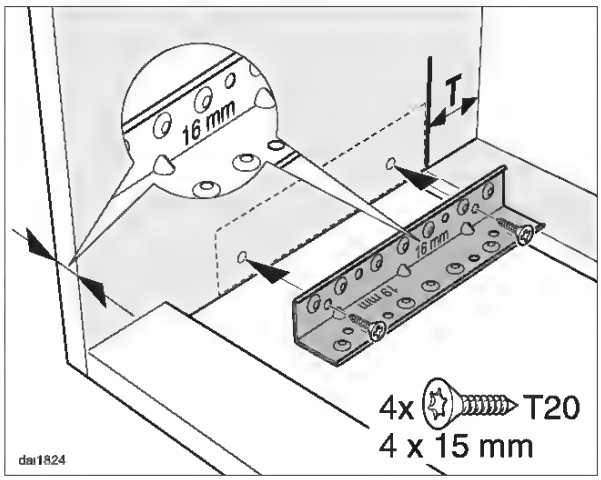
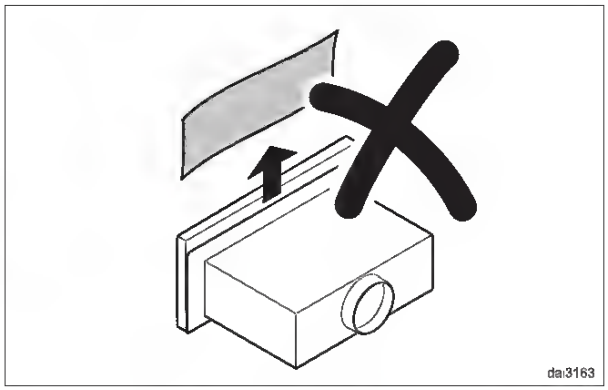


- Screw the brackets onto the right and left inside walls of the housing unit as shown. The back edge of the brackets should align with the vertical line drawn up from the front of the spacer strip, and the lower edge aligned with the lower edge of the housing unit side wall.
  The brackets are designed for 16 and 19 mm thick carcase sides.
  Orientate the bracket so that the vertical depth matches the thickness of the panel, as shown.



Do not remove the protective film between the deflector plate and the casing until the hood has been placed in the housing unit.

- Installation of the cooker hood is carried out without the grease filter fitted in position. If the grease filter has already been fitted, then remove it as follows before installing the cooker hood (see “Cleaning and care”).

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Using the VESA mount

Your Chromebox can be fitted with an optional VESA-compatible mount that allows you to mount it behind a compatible monitor or TV.

Note: If your display's VESA mounting holes are currently used for a stand, you will not be able to attach your Chromebox to the rear of the display.

1. Attach the mounting plate to the back of your display using the screws as illustrated.

(For selected models)

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Gyors indítás

A tévékészülék első bekapcsolásakor egy menü jelenik meg a képernyőn. Ez a menü arra szólítja Önt fel, hogy válassza ki a megfelelő országot és nyelvet :

Ha a menü nem jelenik meg, tartsa benyomva 5 másodpercig a tévékészülék ◿- és ◿+ gombjait a megjelenítéséhez.

❶ A távirányító ⌃⌄ gombjai segítségével válassza ki az ön országát, majd nyomja meg az ⌄ gombot.
Ha az Ön országa nem szerepel a listán, akkor jelölje ki a ". . " választást

❷ Ezután válassza ki az Ön nyelvét a ⌃⌄ gombok segítségével, majd nyomja meg az ⌄ gombot.

❸ A keresés automatikusan elindul. Minden hozzáférhető tévé- és rádióállomás* a memóriában van. A művelet néhány percig tart. A kijelzés mutatja a keresés folyamatát és a megtalált programok számát. A keresés befejezésekor a kijelzés eltűnik.
Ha ki akar lépni vagy meg akarja szakítani a keresést, nyomja meg a MENU gombot. Ha egy programot sem talált, olvassa el a 10. oldalon található tanácsokat.

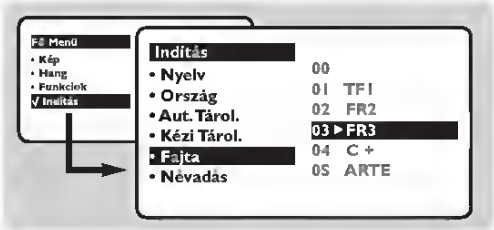
❹ Ha a tévéállomás vagy a kábelhálózat továbbítja az automatikus besorolást, akkor a programok számozása helyes lesz. Ekkor befejeződik a beállítás.

❺ Ellenkező esetben, a **Fajta** menüpont segítségével újra kell a programokat számozni.
Egyes tévéállomások vagy kábelhálózatok a saját osztályozási paramétereiket használják (régió, nyelv..). Ebben az esetben a ⌃⌄ gombok segítségével választhatja ki a programokat, majd a ⌄ gomb segítségével tárolhatja választását.

* *Kizárólag a rádióval felszerelt változatoknál.*

Programok osztályozása

❶ Nyomja meg a MENU gombot. Ekkor a **Főmenü** megjelenik a képernyőn.



❷ A kurzor segítségével válassza ki a **Indítás** majd a **Fajta** menüpontot.

❸ Válassza ki az átvinni kívánt programot a ⌃⌄ gombok segítségével, majd tárolja a ⌄ gomb megnyomásával.

❹ Ezután a ⌃⌄ gombok segítségével válassza ki az új programszámot, majd tárolja a ⌃ megnyomásával.

❺ A ❸ és ❹ műveletet annyiszor ismételje meg, ahány programot újra akar számozni.

❻ Ha ki akar lépni a menüből, nyomja meg a ⊞-t.

Programnév

A programoknak és külső csatlakozásoknak nevet is adhat.
Megjegyzés: beállításkor, az azonosítójel vételekor, a programok automatikusan nevet kapnak.

❶ Nyomja meg a MENU gombot.

❷ A kurzor segítségével jelölje ki először az **Indítás**, majd a **Névadás** menüpontokat.

❸ Az elnevezendő vagy módosítandó program kiválasztásához használja a ⌃⌄ gombokat.

❹ A kijelzett név mezejébe (5 leütés) való belépéshez használja a ⌃⌄, a karakterek kiválasztásához pedig a ⌃⌄ gombokat.

❺ A név beírása után a ⌃ gomb megnyomásával léphet ki. A név tárolva van.

❻ A ❸ és ❺ műveletet annyiszor ismételje meg, ahány programot akar elnevezni.

❼ Kilépéshez nyomja meg a ⊞ gombot.

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Mechanical

Size .....9.0" wide, 6.375" deep, 1.625" high
Weight .....1.5 lbs
Mounting .....Wall or desktop

Power

12 VDC.....3.3 W dissipation

Environment

Temperature.....0 to 50 °C (32 to 104 °F) operating
.....-20 to 70 °C (-4 to 158 °F) storage
Relative Humidity .....Up to 95%, non-condensing

Power Supply Specifications

Size .....2.5"wide, 3.0" long, 1.9" high
Weight .....1.5 lb
Power Input .....110 VAC, 60 Hz
Power Output .....10 W
Voltage 12 VDC/800mA

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Installing CE Gas Drying Tumblers

WARNING

To reduce the risk of electric shock, fire, explosion, serious injury or death:

- **Disconnect electric power to the tumbler before servicing.**
- **Close gas shut-off valve to gas tumbler before servicing.**
- **Close steam valve to steam tumbler before servicing.**
- **Never start the tumbler with any guards/ panels removed.**
- **Whenever ground wires are removed during servicing, these ground wires must be reconnected to ensure that the tumbler is properly grounded.**

W002

General Information

This information is to be used when installing gas tumblers in countries, and/or on gases, different than the machine's factory configuration. Tumblers are supplied from the factory for operation on Natural Gas 1000 Btu/cu ft. (8914 kcal/m^3), or L.P. Gas 2500 Btu/ cu ft. (22,250 kcal/m^3) in the countries of GB/IE/PT/ ES/IT/GR/LU/CH. To install machines in any other country, or on any other gas, requires some level of modification.

Orifices, stickers, block-open kits, regulator springs and other parts needed for conversions are to be ordered separately.

Models are built in two different configurations:

- **Regulated Natural Gas** – Injector is sized for Natural Gas, second family, group H (E) at 20 mbar inlet pressure. Regulator/governor is operational. Gas valve CAN be field-converted to a non-regulating type.
- **Unregulated L.P. (Liquefied Petroleum) Gas** – Injector is sized for L.P., third family, group 3+ at 28.37 mbar inlet pressure. Regulator/governor is blocked open. Gas valve CANNOT be field-converted to a regulating type.

Serial plates supplied from the factory are configured for the countries of GB/IE/PT/ES/IT/GR/LU/CH. These instructions pertain to the situations when the country of use or gas supply is different than that on the serial plate.

Table 3 describes the different gases that are available in different CE countries, and how the machines need to be configured to operate with those gases. In the CE, there are Natural Gases that do not allow for machine regulation, and L.P. Gases that must be regulated. For L.P. Gas, third family B/P at 50 mbar, order regulated Natural Gas machines and convert according to *Table 3*.

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Important information

Note: If you are a user of the product, please read the related warning information and product maintenance methods as below carefully. Before you install the product, please fully understand safety information in the guide. It could prevent you from making mistakes, leading to product damage and safety issues.

Warning

Please do not look into the bulb of the projector as it will harm your eyes.

Warning

When installing the projector brackets, two persons are needed to work together.

Warning

When fixing the camera on the projector at a high position, extra caution is needed.

Warning

The product cannot be installed in a place exposed to direct sunlight.

Warning

When installing, the USB cable and the cable of the adapter should be securely fixed to avoid being tripped and causing damage to the product.

Warning

Do not install the product in a dark, wet place. Doing so will damage product functions and its lifetime.

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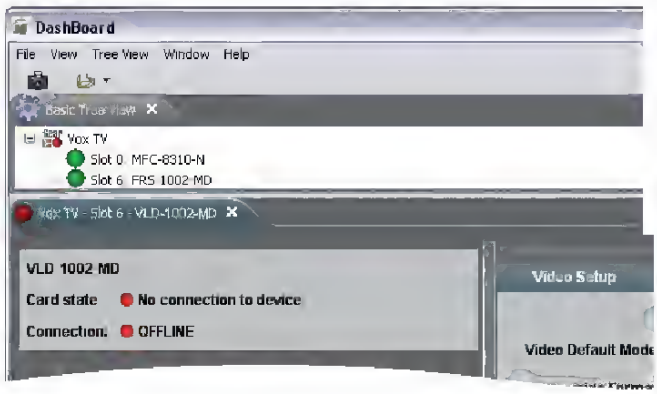
5. Be patient! The upgrade process can take a few minutes. While the files are being decompressed, the Dashboard user interface displays an «Upgrade in Progress» message. After decompression, the files are installed and Dashboard loses connection with the card. An error message is then displayed. See graphic below.

Card is in the process of being repurposed

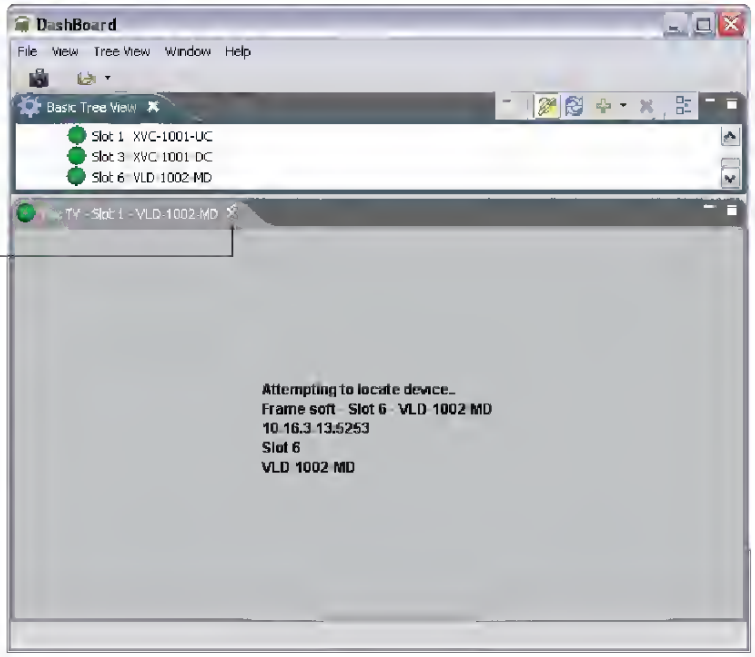


This step is normal in the upgrade process and must not be interrupted.

6. When the repurposing process is completed, Dashboard can no longer locate the functions of the initial card and the menu disapears. You will need to close the current device view in Dashboard as it is no longer valid and re-open the device from the Basic Tree View.

Basic Tree View

Close the device window displaying the Algogear card that is no longer valid



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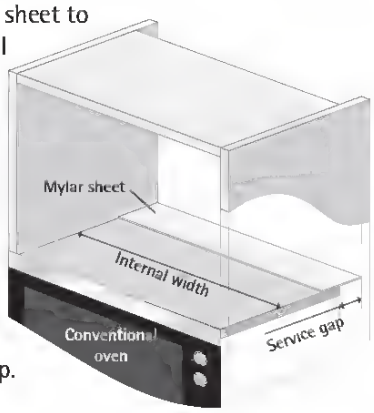
Installation

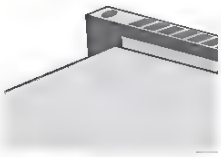
INSTALLING THE APPLIANCE

1. Remove all packaging and check carefully for any signs of damage.
2. This oven is designed to fit into a 360mm high cupboard as standard.
   When fitting into a 350mm high cupboard:-
   Unscrew and remove the 4 feet from the bottom of the oven. There are 3 tall feet and 1 short foot. Replace the 3 tall feet with those provided in the accessory pack. Do not replace the short foot.
3. If fitting the microwave oven above a conventional oven (position A) then use the mylar sheet provided.
   a. Cut the Mylar sheet to fit the internal width of the unit.
   b. Peel back the protective cover on the tape and fix to the rear of the shelf so that it covers the service gap. (See diagram).



4. Fit the appliance into the kitchen cupboard slowly, and without force, until the front frame of the oven seals against the front opening of the cupboard.
5. Ensure the appliance is stable and not leaning. Ensure that a 5mm gap is kept between the cupboard door above and the top of the frame (see diagram).

6. Fix the oven in position with the screws provided.
   The fixing points are located on the top and bottom corners of the oven (see diagram, item 9, on page 4).

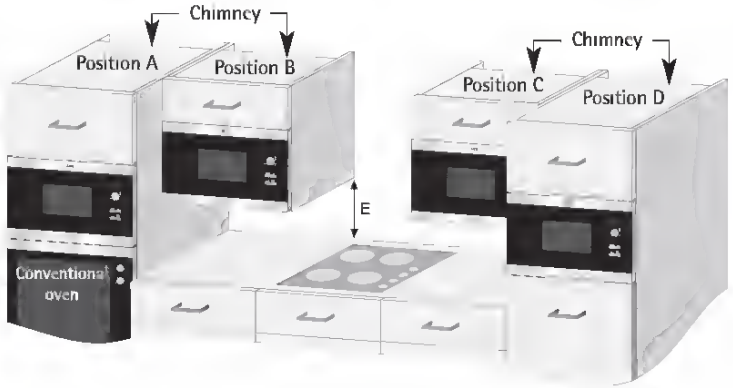


7. It is important to ensure that the installation of this product conforms to the instructions in this operation manual and the hob or conventional oven manufacturer's installation instructions.

SAFE USE OF THE APPLIANCE

If fitting the microwave in position B or C:

- The cupboard must be a minimum of 500mm (E) above the worktop & must **not** be installed **directly** above a hob.
- This appliance has been tested and approved for use near domestic gas, electric and induction hobs only.
- Sufficient space between hob and microwave should be allowed to prevent overheating of microwave oven, surrounding cupboard and accessories.
- Do not operate the hob without pans when the microwave oven is operating.
- Care should be taken when attending to the microwave oven while the hob is on.



POSITION	NICHE SIZE W D H	CHIMNEY (min)	Gap Between Cupboard & Ceiling
A	560 x 550 x 360	50	50
B + C	460 x 300 x 350	18	50
	460 x 300 x 360	18	50
	560 x 300 x 350	18	50
	560 x 300 x 360	18	50
D	460 x 500 x 350	40	50
	460 x 500 x 360	40	50
	560 x 500 x 350	40	50
	560 x 500 x 360	40	50

Measurements in (mm)

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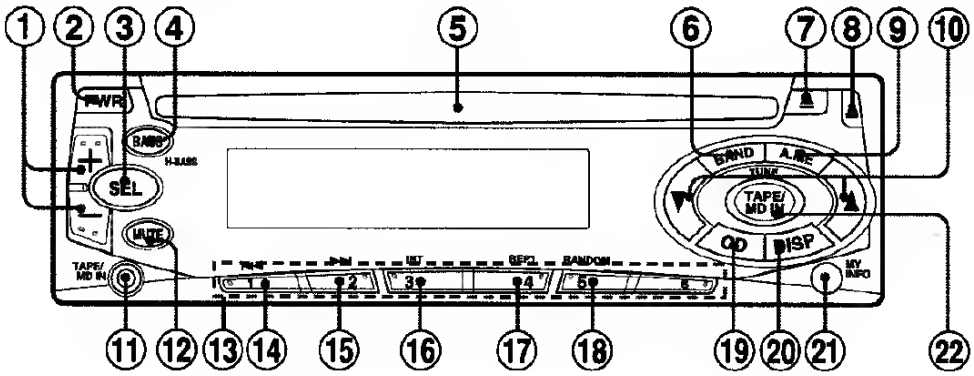
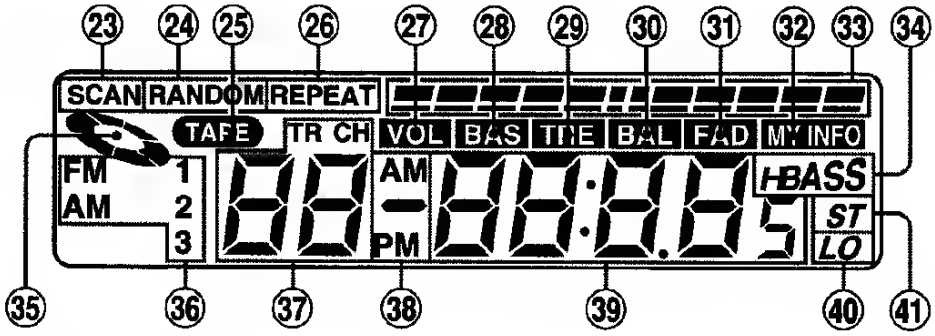
PANNEAU FRONTAL



Fenêtre d'affichage



① Touche +/— (contrôle audio)
② Touche PWR (mise sous/hors tension)
③ Touche SEL (sélection)
④ Touche H-BASS
⑤ Logement du disque
⑥ Touche BAND
⑦ Touche ≜ (éjection)
⑧ Touche ⇞ (libération)
⑨ Touche A.ME (mémoire auto/balayage de préréglage)
⑩ Touches TUNE ▼/▲
⑪ Prise TAPE/MD IN (dia. 3,5 mm)
⑫ Touche MUTE
⑬ Touches de préréglage de station 1 – 6
⑭ Touche ⏮ (saut en arrière)
⑮ Touche ⏭ (saut en avant)
⑯ Touche INT (intro)
⑰ Touche REP1 (répétition 1)
⑱ Touche RANDOM
⑲ Touche CD (lecture/pause de CD)
⑳ Touche DISP (affichage)
㉑ Touche MY INFO (mes informations)
㉒ Touche TAPE/MD IN

㉓ Indicateur SCAN
㉔ Indicateur RANDOM
㉕ Indicateur TAPE (bande)
㉖ Indicateur REPEAT (répétition)
㉗ Indicateur VOL (volume)
㉘ Indicateur BAS (graves)
㉙ Indicateur TRE (aiguës)
㉚ Indicateur BAL (balance)
㉛ Indicateur FAD (fader)
㉜ Indicateur MY INFO (mes informations)
㉝ Indications de contrôle audio
㉞ Indicateur H BASS
㉟ Indicateur CD
㊱ Indicateur de bande
㊲ Indication de numéro de piste/préréglage
㊳ Indicateur AM/PM
㊴ Section d'affichage principale
㊵ Indicateur LO (local)
㊶ Indicateur ST (stéréo)

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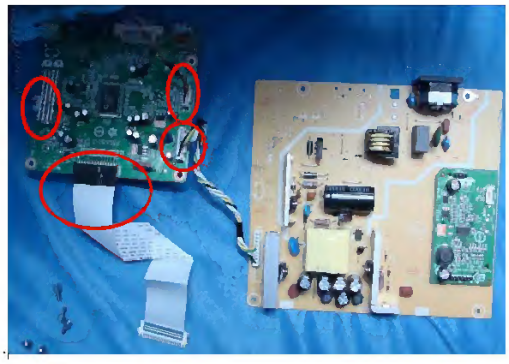
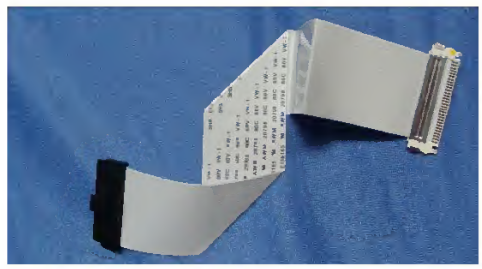
4.3 Assembly Procedures for V223PWL:

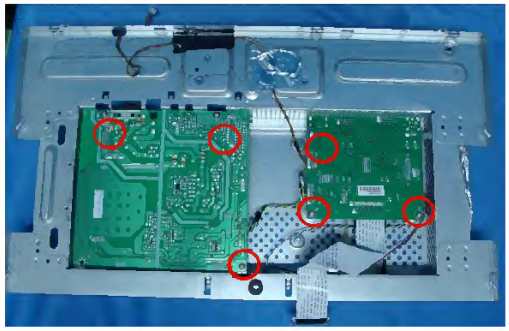
S1 Prepare a main board, a power board, and some essential cables. Connect every cable as the below picture





S2 Prepare a speaker and a MAINFRAME. And then assemble speaker to MAINFRAME. Put the cable through the hole as below picture remarked in yellow circle. Pull the speaker rubbers to fasten them as below picture.

S3 Turn over the circuit boards, use a Philips-head screwdriver to tighten six screws(remarked in red circles) till the power board and main board with MAINFRAME are firmly attached.

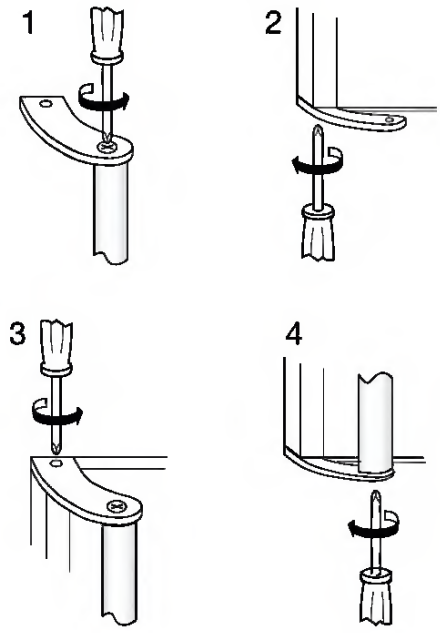


Fitting the Door Handles

1. Screw the top handle bracket to the handle rod (1). Fit the bottom handle bracket on the lower left-hand side of the door (2).
2. Fit the top handle bracket on the top left-hand side of the door (3) and screw the handle rod to the bottom handle bracket (4).

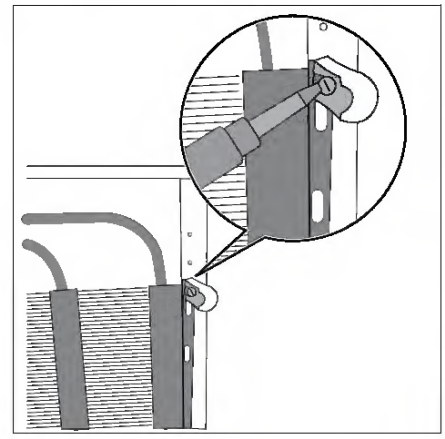
Attention!

Do not overtighten the screws (max. 2 Nm) as you may damage the door handles.



Rear spacers

Fit the rear spacers contained in the appliance to ensure even dissipation of heat genereted during operation. Proceed in the sequence illustrated by the figures.



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Hot-Plug SCSI Hard Drive

To remove a hot-plug SCSI hard drive:

1. Open the front bezel (tower model only). See "Front Bezel" earlier in this chapter.
2. Press the release button ❶ and swing the lever ❷ outward from the bottom.
3. Pull the hot-plug SCSI hard drive out of the bay ❸.

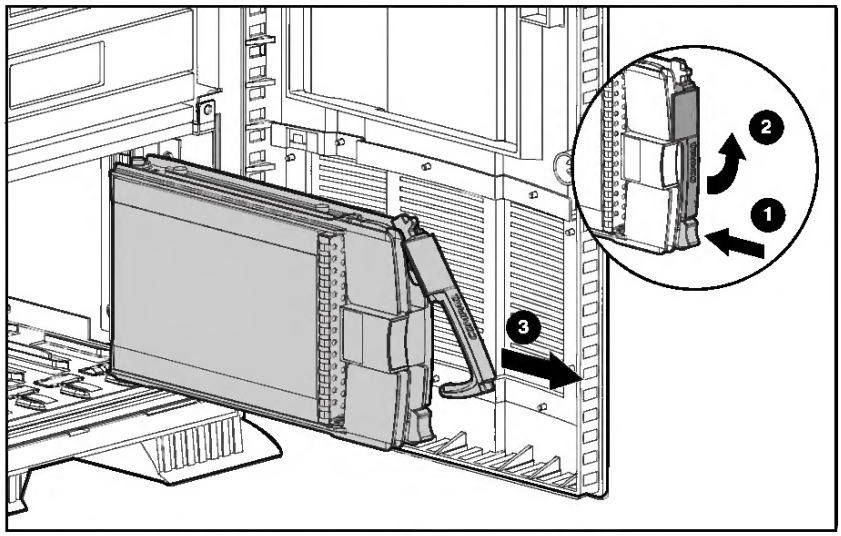

Figure 2-15. Removing a hot-plug SCSI hard drive

Reverse steps 1 through 3 to replace the hot-plug SCSI hard drive.

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5.1 Error Messages (Cont.)

Error Messages	Problems/Cause	Solutions
NO PAPER ****	1. The media has run out. 2. The media is not loaded properly. 3. The media is slack.	1. Load new media. Then press the **[RESTART]** key. 2. Reload the media correctly. Then press the **[RESTART]** key. 3. Take up any slack in the media.
RIBBON ERROR ****	The ribbon is not fed properly.	Remove the ribbon, and check the status of the ribbon. Replace the ribbon, if necessary. If the problem is not solved, turn off the printer, and call a TOSHIBA TEC authorised service representative.
NO RIBBON ****	The ribbon has run out.	Load a new ribbon. Then press the **[RESTART]** key.
REWIND FULL ****	The Built-In Rewinder Unit is full.	Remove the backing paper from the Built-In Rewinder Unit. Then press the **[RESTART]** key.
EXCESS HEAD TEMP	The Print Head has overheated.	Turn off the printer, and allow it to cool down (about 3 minutes). If this does not solve the problem, call a TOSHIBA TEC authorised service representative.
HEAD ERROR	There is a problem with the Print Head.	Replace the Print Head.
Other error messages	A hardware or software problem may have occurred.	Turn the printer off and then on. If this does not solve the problem, turn off the printer again, and call a TOSHIBA TEC authorised service representative.

5.2 Possible Problems

This section describes problems that may occur when using the printer, and their causes and solutions.

Possible Problems	Causes	Solutions
The printer will not turn on.	1. The Power Cord is disconnected. 2. The AC outlet is not functioning correctly. 3. The fuse has blown, or the circuit breaker has tripped.	1. Plug in the Power Cord. 2. Test with a power cord from another electric appliance. 3. Check the fuse or breaker.
The media is not fed.	1. The media is not loaded properly. 2. The printer is in an error condition.	1. Load the media properly. 2. Solve the error in the message display. (See Section 5.1 for more detail.)
Nothing is printed on the media.	1. The media is not loaded properly. 2. The ribbon is not loaded properly. 3. The print head is not installed properly. 4. The ribbon and media are not matched.	1. Load the media properly. 2. Load the ribbon properly. 3. Install the print head properly. Close the Print Head Block. 4. Select an appropriate ribbon for the media type being used.
The printed image is blurred.	1. The ribbon and media are not matched. 2. The Print Head is not clean.	1. Select an appropriate ribbon for the media type being used. 2. Clean the print head using the Print Head Cleaner or a cotton swab slightly moistened with ethyl alcohol.
The cutter does not cut.	1. The Cutter Cover is not attached properly. 2. The media is jammed in the Cutter. 3. The cutter blade is dirty.	1. Attach the Cutter Cover properly. 2. Remove the jammed paper. 3. Clean the cutter blade.

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